What is claimed is:

- 1. A skimmer basket weight comprising a heavy material having a density greater than 1.0 (g/cm³), coated with a water proof coating, wherein said skimmer basket weight is configured to have a circular outer periphery with a hollow opening for allowing water flowing through said hollow opening, said circular outer periphery having a diameter substantially matching an inner diameter of a bottom of a skimmer basket; and wherein said skimmer basket weight has a sufficient weight to prevent said skimmer basket from floating when a pool pump is off.
- 2. The skimmer basket weight of Claim 1, wherein said heavy material is one selected from the group consisting of metal, concrete, high density plastic, and other high density materials.

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- 3. The skimmer basket weight of Claim 2, wherein said water proof coating is one selected from the group consisting of plastic, rubber, and paint.
- 4. The skimmer basket weight of Claim 3, wherein said skimmer20 basket weight is greater than 0.5 pound.
 - 5. The skimmer basket weight of Claim 4, wherein said hollow opening is circular.

- 6. The skimmer basket weight of Claim 5, wherein said hollow opening has a diameter in a range from about 90 to about 120 millimeters.
- 5 7. The skimmer basket weight of Claim 6, wherein said skimmer basket weight has a height in a range from about 10 to about 50 millimeters.
 - 8. A skimmer basket assembly comprising:
 - (a) a skimmer basket,
- 10 (b) a skimmer basket weight comprising a heavy material, wherein said skimmer basket weight is configured to have a circular outer periphery with a hollow opening for allowing water flowing through said hollow opening, said circular outer periphery having a diameter substantially matching an inner diameter of a bottom of a skimmer basket; and wherein said skimmer basket weight has a sufficient weight to prevent said skimmer basket from floating when a pool pump is off, and
 - (c) a fastening means enabling affixing said skimmer basket weight to said bottom of said skimmer basket.
- 9. The skimmer basket weight of Claim 8, wherein said heavy material is one selected from the group consisting of metal, concrete, high density plastic, and other high density materials.

- 10. The skimmer basket weight of Claim 9, wherein said skimmer basket weight is greater than 0.5 pound.
- 11. The skimmer basket weight of Claim 10, wherein said hollow5 opening has a diameter in a range from 90 to 120 millimeters.
 - 12. A weight containing skimmer basket comprising a basket configured for a swimming pool skimmer well and a weight connected to a bottom of said basket, wherein said weight is configured to have a circular outer periphery with a hollow opening for allowing water flowing through said hollow opening, said circular outer periphery having a diameter substantially matching an inner diameter of a bottom of a skimmer basket; and wherein said skimmer basket weight has a sufficient weight to prevent said skimmer basket from floating when a pool pump is off.

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- 13. The weight containing skimmer basket of Claim 12, wherein said heavy material is one selected from the group consisting of metal, concrete, high density plastic, and other high density materials.
- 20 14. The weight containing skimmer basket of Claim 13, wherein said skimmer basket is greater than 0.5 pound.

- 15. A method of preventing a skimmer basket from floating comprising the steps of:
- (a) providing a skimmer basket weight, said skimmer basket weight being configured to have a circular outer periphery with a hollow opening for allowing water flowing through said hollow opening, said circular outer periphery having a diameter substantially matching an inner diameter of a bottom of a skimmer basket; and said skimmer basket weight having a sufficient weight to prevent said skimmer basket from floating when a pool pump is off, and

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- (b) placing said skimmer basket weight inside said skimmer basket10 and having said skimmer basket weight placed at a bottom of said skimmer basket.
- 16. The method of preventing a skimmer basket from floating of Claim15 further comprising affixing said skimmer basket weight to said skimmer15 basket.
 - 17. The method of preventing skimmer basket floating of Claim 16, wherein said skimmer basket weight is affixed to said bottom of said skimmer basket by tie straps.